

Chairman Michael K. Powell Federal Communications Commission 445 12th Street, NW Washington, D.C. 20554

Dear Michael Powell,

I am writing to voice my opposition to any FCC-mandated adoption of "broadcast flag" technology for digital television. As a consumer and citizen, I feel strongly that such a policy would be bad for innovation, consumer rights, and the ultimate adoption of DTV.

A robust, competitive market for consumer electronics must be rooted in manufacturers' ability to innovate for their customers. Allowing movie studies to veto features of DTV-reception equipment will enable the studies to tell technologists what new products they can create. This will result in products that don't necessarily reflect what consumers like me actually want, and it could result in me being charged more money for inferior functionality.

If the FCC issues a broadcast flag mandate, I would actually be less likely to make an investment in DTV-capable receivers and other equipment. I will not pay more for devices that limit my rights at the behest of Hollywood. Please do not mandate broadcast flag technology for digital television. Thank you for your time.

Sincerely,

Daniel Smith 1273 W Washington Ave Sunnyvale, CA 94086



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Sincerely,

Hugo Romero 9961 SW 15 Terr. Mlami, FL 33174 USA



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Sincerely,

Chris Binder 535 Misty Moss Ln. Saint Peters, MO 63376 USA



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Dear Michael Powell,

I am writing to voice my opposition to any FCC-mandated adoption of "broadcast flag" technology for digital television.

At the Massachusetts institute of Technology, I personally have constructed a high-definition television receiver to allow me to watch high-quality television programming. I constructed this receiver out of a Drake demodulator and helped write software myself (for the Linux operating system) to decode the signal.

This has resulted in benefits for the broadcast community — by direct analysis of the signal (which the broadcast flag mandate would make illegal or impossible for others to do) we have found several mistakes in NBC, CBS and ABC's use of the HDTV specification and have been in contact with NBC and ABC about fixing them.

If you promulgate the broadcast flag as law, you will make it illegal for others to do what I have done, because the Drake Company will no longer be able to sell demodulators that deliver the signal in unencrypted form. No free-software Linux program would be able to have access to the unencrypted signal in order to display it. Broadcasters will lose the benefits of hobbyists' analysis.

Please do not mandate the broadcast flag.

Sincerely,

Keith Winstein 550 Memorial Drive Cambridge, MA 02139 USA



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Sincerely,

Benjamin Segal 2633 Plymouth Rd. Minnetonka, MN 55305 USA



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Sincerely,

J Michael Summitt 4231C N Shallowford Rd Atlanta, GA 30341 USA



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Sincerely,

Patrick Berry 1093 East Lindo Ave. Chico, CA 95926 USA



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Sincerely,

John Wallpe 31 Yahl Ct Sacramento, CA 95833 USA



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Sincerely,

Thomas Rini 7018 E Elbow Bay Dr Tucson, AZ 85710 USA



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Sincerely,

Michael Gold 60 West 23rd Street Apt 814 New York, NY 10010 USA



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Sincerely,

John Hughes 455 W 46th St Apt 5A New York, NY 10036 USA



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Sincerely,

Seth Larmer R1#54 Oronogo, MO 64855 USA



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Sincerely,

William S. Paris 31 Baxter Street Buffalo, NY 14207 USA



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Sincerely,

Nephi Ferguson 5912 Luna St. Houston, TX 77076 USA



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Sincerely,

Mandar Mirashi 162 Rinaldi Blvd Apt 10A Poughkeepsie, NY 12601 USA



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John Reeves 1935 Hidden Valley Rockwall, TX 75087 USA



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Spencer Cross 814 1/4 N. Detroit St. Los Angeles, CA 90046 USA



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seth benson 1239 17th Street San Francisco, CA 94107 USA



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H. Nix 105 Doris Lane Apt. A Florence, AL 35630 USA



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Joseph Gratz 1400 S 2nd St Minneapolis, MN 55454 USA



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Sincerely,

Matthew Haughey 1254 NE 27th Street McMinnville, OR 97128 USA



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Sincerely,

Jeff Carvalho 20 Belknap St #2 Somerville, MA 02144 USA



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Scott Laird 10335 NE 201st Pl Bothell, WA 98011 USA



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Sincerely,

Douglas Chase 384 Prospect Buffalo, NY 14201



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If the motion picture studios have their way, the Federal Communications Commission (FCC) will force all future televisions to include Hollywood-approved "content protection" technologies. Fair use, innovation and competition will suffer. What's more, the "broadcast flag" technology that the Motion Picture Association of America (MPAA) has proposed is so weak that it will do nothing to stem internet redistribution of television programs. In fact, the only people hurt by this are legitimate consumers, innovators and researchers.

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Zac Holman 3765 Mount Vernon Ave Cincinnati, OH 45209 USA